

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): ~~Block set with A block kit comprising a number plurality of substantially prismatic concrete blocks, each block having an upper face and a lower face and method for the production of said blocks, disclosing that the blocks (1, 10, 18, 19, 19' and 20) symmetrically and centrally present a projection (2) on the upper surface and a depression configured symmetrically in a center portion of the upper face and the lower face respectively, each projection and depression having an (3) on the underside, the projections and depressions being formed with approximately similar shape and dimensions and said stacked dimension so that concrete blocks that are stacked on top of one another can be capable of being fixed together and/or adjusted or fixed in relation to each other by the interlocking mutual engagement of the projections (2) and the depressions (3); wherein the blocks are manufactured by forming a concrete block packet wherein the blocks are connected in a row and thereafter separating the blocks from each other by a persussive~~

action so that visible faces of each block have an identical surface roughness.

Claim 2 (currently amended): A The block set kit according to Claim 1, ~~disclosing a~~ wherein each projection (2) is made of from a cross-sectionally pyramidal stump-shaped moulded molded appendage (2+) that extends longitudinally along the concrete block, each projection and depression having oblique faces (11, 12), the free ends of which lean leaning towards each other.

Claim 3 (currently amended): A The block set kit according to Claim 1, ~~disclosing a~~ wherein each depression (3) is made of from a cross-sectionally pyramidal stump-shaped groove (2+) that extends longitudinally along the concrete block, each projection and depression having oblique faces (11, 12) which lean towards the an inside portion of the block and towards each other.

Claim 4 (currently amended): Block The block set according to Claim 1, wherein one of the depressions (3+) pointing towards the an inside portion of the connecting ends of the concrete block

connects with ~~the~~ a longitudinal curved recess (4) provided on the block.

Claim 5 (currently amended): ~~Block~~ The block set according to Claim 1, wherein ~~the~~ inner depths of ~~the~~ curved recesses (4) are formed with span proportions of some 1:1.8, 1:2.1 and 1:3.4, independent of the height of the blocks in relation to the recesses.

Claim 6 (currently amended): ~~Block~~ The block set according to Claim 1, wherein ~~the blocks~~ (1) present a depression (3) on the under side and a subsequent each lower face has a curved recess (4) following the depression and a smooth upper surface (1') face.

Claim 7 (currently amended): ~~Block~~ The block set according to Claim 1, wherein ~~the~~ each concrete blocks ~~are formed with~~ has a length of, ~~for example,~~ selected from the group consisting of 40, 35, 30, 25, 20 and 14 cm, ~~in particular,~~ and heights of, ~~a height~~ selected from the group consisting of 40, 30, 20 and 12.8 cm, ~~in particular~~.

Claim 8 (canceled).

Claim 9 (currently amended): Method The method according to Claim 8 13, wherein the moulding molding tool has been designed to simultaneously and combinedly mould mold rows of blocks and packets of blocks ~~or similar~~ from a predetermined number of concrete blocks.

Claim 10 (currently amended): Method The method according to Claim 8 13, wherein ~~the design of~~ the moulding tool is ~~chosen so as designed~~ to form the packet of blocks from a number of blocks set out adjacently in rows.

Claim 11 (currently amended): Method The method according to Claim 9, wherein several packets of concrete blocks are simultaneously and combinedly produced in one moulding molding tool.

Claim 12 (currently amended): Method The method according to Claim 9, wherein the rows of blocks and packets of blocks ~~or similar present~~ have separation grooves every individual block

width along the side faces and/or or the ~~top surface~~ upper face of same each block and in that wherein the blocks can be separated from each other by means of a force being affected effected in the separation groove.

Claim 13 (new): A method for manufacturing concrete blocks for a block kit comprising the steps of:

- (a) providing a substantially cup-shaped molding tool having a selected cross-section and depth;
- (b) using the molding tool to form a concrete block packet comprising a plurality of substantially prismatic concrete blocks connected in a row; and
- (c) separating the blocks from each other by a persuassive action so that visible faces of each block have an identical surface roughness;

wherein each block has a height, a width, a length, an upper face, a lower face, a projection and a depression, the projection and the depression being configured symmetrically in a center portion of the upper face and the lower face respectively, each projection and depression having an approximately similar shape and dimension so that concrete blocks that are stacked on top of one

another can be adjusted or fixed in relation to each other by mutual engagement of the projections and the depressions;

wherein the height, the width, the projection, and the depression of each block is determined by the cross-section of the molding tool and the length of each block is determined by the depth of the molding tool.